1,500 feet, board measure, 3-inch red-eim plank, 16 inches wide, per M feet, board measure (All the above elin to be clear of ceatre pith, ware, rot, splits shakes, yellow and other steins, and to be sawed to full and eyen thickness.) 500 cubic feet red-rim tuber, (round butt pieces,) from 12 to 25 feet long and from 12 to 30 inches diameter, to average 16 to bette diameter clear of the bank is rise middle of the attest, per cubic foot 500 cubic feet yellow locust timber, (round butt pieces,) from 12 to 26 feet long and from 19 to 18 inches diameter, to average 16 inches diameter in the middle of the sucks, clear of the bank, per cubic foot 1,000 feet, board measure, N inch ceder boards, 15 to 25 feet long and 8 to 10 inches wide, per M feet, board measure 10 pieces bent quality red cedes, from 10 to 15 feet long, and to fee tough-squared, from 8 to 10 inches. Estimated at 60 cubic feet, per cubic foot. 5 cords best quality nickory butts and White-Ash Our Rafters. 5 cords best quality nickory butts, from 6 to 8 feet long and from 10 to 60 to 30 do 16 do 18 de Proposals for Timber, &c., for the Nevy. Navy Department | Bureau of Construction, &c., May 11, 1822. CEALED PROFOSALS, endwred "Proposals for timber or innboth in the fact is intended, with he received by this bureau until 3 o'clock, p. as., of the lith day of July next, for furnishing and demice in the contract of the several navy-yard necessary in the timber, limber, and other articles cumer at each navy-yard monte the timber, limber, and other articles cumer at each navy-yard mines be observed in the part of the quantity of July one other fourth part on or before the delivered on or before the relative of the part of the quantity of July one other fourth part on or before the relative of Normber; and one other fourth part on or before the thirtiest, day of December, eighteen hundred and fifty-three. Persons whose offers may be accepted will be required to enter into contracts which, bendes other conditions, will expressly provided into, in the contracts of the part of the part of the part of the part of the said United States to recover for defaults which may have occurred, with the stipulation aiso that, if defaults which may have occurred, with the stipulation aiso that, if default is said be made by the contracts in delivering all or any of the articles contracted for, of the quality and at the times and piaces named, that then and in that case the contractor and his surface will forfeit and pay to the United States, as liquidated damages any herecovered from time to time as they will forfeit and pay to the United States, as liquidated damages are more force years to whee the contractor price, which liquidated damages are the contractor of the said United States, as liquidated damages are for the way of the United States, as liquidated damages, and the recovered from time to time as they not the contract states and the contract of the many part of the said while the said and the contract of the many part of the contract of the said while the said the said of the contract states are part of the said t Proposals for Timber, &c., for the Navy. CLARS No. 5.—Hickory Butts and White A. 5 cords best quality hickory butts, from 6 to 10 to 15 inches diameter, per cord 100 white-ash our rafters, 13 feet long 300 do 14 do 250 do 40 15 do 200 do do 16 do 100 do do 17 do 30 do do 18 do Estimated at 15,050 hissel feet, per lineal fool The blades to be full one-third the length of the by 7 inches wide, by tirec-fourths of an inch this 34 inches thick at the handle and 28 inches a To le tough, straight grained, clear of knots, spl all other defects; to be vicen, and clear of centre CLASS No. 1.—White Oak, 20,000 cubic feet white-oak plank stock, per cub 120,000 cubic feet white-oak plank stock, per cub White-Oak Dimension Stuff-Board 12 pieces, 16 feet long, 21 inches wide, 10½ is 24 de 14 doug, 21 inches wide, 10½ is 26 do 14 do 15 do 13 4 do 10 do 15 do 10 To be of pasture oak, square-edged, and strai, knots, and all other defects; there must be at lead from the centre of the stick to avoid the centre 10,810 feet, per M feet. CLASS No. 2 .- White Pine-Board Sin: I (or we) agree to furnish and deliver at the navy-yard at the Bureau of Construction, Equipment, and Repair, of May 11, 1522, the several articles of (timber, lumber, &c., as the case may be,) enumerated in class No. —, or classes No. — and No. —, for that yard, to wit: CLASS No. 3 .- Vellow Pine CLASE No. 3.— Yellow Pine, 4 Yellow Pine Timber—By the Cubi B pieces, 64 feet long, 22 \(\) inches square 1 18 inches square at the top end—say cubic fioot B pieces, 57 feet long, 21 inches square, 14 17 inches square at the top end—say 1, cubic fioot 10,000 cubic feet yellow-pine plank stock, per cu Yellow-Pine Plank—Board Mea cubic feet of yellow pine plank stocks, at — cents per cubic foot.— cubic feet of promiscuous yellow pine timber, at — cents per cubic foot. 5,000 feet i X-inch yellow-pine plank, per M fee 2,000 do 1 X do do do do Locust Timber—By the Cubic Fl 400 cubic feet Long Island locust, in lengths average 13 inches in diameter, and none per cubic foot. Besch, Cypress, and Black Walnut—Bo cubic feet of white oak plank stocks, at -- cents per cubic foot. sided inches of white oak book knees, at -- cents per sided inch. 200 feet 1%-inch beach plank, per 100 feet ,000 feet K do clear cypress boards, from 20 M feet 500 feet %-inch black-walnut boards, per M fe If my bid be accepted, I desire to be addressed through the post office at ——, and the contract to be sent to the navy egent at —, for execution. Respectfully, your obedient servant, To Commodore W. B. Shubrick, Chief of Bureau of Construction, &c., Washington, D. C. We, the undersigned, residents of —— in the State of — hereby guaranty, is case the foregoing bid of —— be accepted, that (he or they) will, within ten days after the receipt of the contract at the port office designated in said bid, execute the same, with good and sufficient sureties, to furnish the articles proposed, in conformity with the terms of the advertisement under which it was saade. C. D. Chass No. 4.—Black-Spruce Sper 2,000 inches black-spruce spars, from 7 to 93; inches; to be five feet long to every in inches; from 47 to 37 feet long, to average 5 diameter one-third from best, and to it of the stick, per piece. 150 poles, nestorted, of good length and size, per The above spars to be straight, and with Hickory Bors. 200 rough bars, 12 feet long, to square 5% inc 3% at the other, per bar 200 rough bars, 6 feet long, to square 3½ inche at the other, per bar The above bars to be of split hickory, str and all other defects. I hereby certify that to the best of my knowledge and belief, the bove-named guaranters are good and sufficient. G. H., Navy Agent. FORM OF ENDORSEMENT on the envelope transmitting the White-Ash Ours-By the Foot in er: Proposals for timber." Class No. —, at the navy-yard, (name the yard.) NAVY-YARD, KITTERY, MAINE. CLASS No. 1—(By the piece.) 50 hickory capitan bars, 15 feet long, 5% inches at butt, and 3% a top end. 3 tons lignu writs, (one ton from 4 to 8, two tons from 6 to 9 inches,) per ton of 2,340 pounds. Class No. 3.—Cypress. NAVY-YARD, PHILADELPH 10,000 cubic feet of best white-oak plank stock, 1,000 cubic feet of best white-oak property 4,000 feet, board measure, 1-inch cypress boat boards. 2,000 do do 1% do do plank. Per thousand feet, board measure. NAVY-YARD, CHARLESTOWN, MASSACHUSETTS. NAVY-YARD, CHARLESTOWN, MASSACHUSETTS. CLAW No. 1.—White Oak 50,000 cubic feet white oak plank stocks, per cubic foot. 1,000 cubic feet white oak butt pieces from 20 to 35 feet long, and from 16 to 24 inches square in the middle of the stocks; equal proportions of the various lengths and sizes, per cubic foot. 1,000 cubic feet white oak curve timber, or out-square knees, in lengths of from 15 to 25 feet, to be sided straight one way from 21 to 15 inches, and to have a natural curve or crook the other way from 24 to 60 inches in the length of the stick. The widdle or size the curved way to be the full size of the tree, and the most curving part of the stick or augic most be at least one-chied of the whole length from the end. The various lengths, sizes, and curves in equal proportions. feet forg, 34 inches square, 6-is 50 do 17 feet long, 3½ inches square, 6-is 75 do 16 feet long, 3½ inches square, 5. 100 de 15 feet long, 3½ inches square, 100 do 14 feet long, 3½ inches square, 5. 110 lineal feet. -5.315 feet, per foot. size of the tree, and the most curving part of the stuck or angle mast be at least one-third of the whole length from the end. The various lengths, sizes, and curves in equal proportions, per cubic frost. pieces white out timber, from 13 to 16 feet long, to be sided straight one way, from 10 to 16 inches thick, and to have a fair natural curve the other way from 30 to 36 inches in the length of the piece. The curved way may be from 13 to 16 to the piece. The curved way may be from 13 to 16 to the piece. To be usually, straight grained, and the tree was all delects. Estimated at 500 cubic feet, per cubic form, white each check knees, the whole length of each body to be from 7 to 9 feet, and to form an angle with the body from 110 to 120 degrees, net adding to be from 9 to 12 inches. The bodies to be sided to the dismeter of the arms the diding way. The modeling sizes of the bodies are similarly be from 12 to 16 feet, and to form 15 to 20 inches. Estimated at 200 inches net siding, per inch net siding, white-oak knees for cat-heade, the body to be from 5 to 10 feet long. The length of the arm from the centre of the body to be from 12 to 10 degrees. Net siding of the show the body from 130 to 140 degrees. Net siding of the arms to be from 12 to 16 inches. The rough siding of the body must be two lones larger than the diameter of the arm the siding way, and the unouffing size of the body its estire length must not be less than its rough siding vice. Estimated at 140 lenches net siding, per linch net siding, was to be from 12 to 15 inches. The rough siding vice. Estimated at 140 lenches net siding, per linch net siding, way to be from 10 to 13 feet long, and none less than 21 inches diameter of the same the siding way to be from 10 to 13 inches, and to be straight for two-thirds of the length. The other third per of the length must have a fair and natural curve off from the straight for two-thirds of the length. The other third per of the length from the straight for two-thirds of the length. The other third per of Locust Timber. toch white pine panel boards do do do do do do do plank do do do do do do do do do white ash boards Black Walnut Cherry, Poplar, and Maple. NAVY-YARD, WASHINGTON, CLASS No. 1 .-- White-Oak Knees-Square 50 knees to side 8 inches when finished, 400 jig 90 knees to side 8 inches when finished, 600 jig 90 knees to side 7 inches when finished, 1,130 50 knees to side 5 inches when finished, 1,130 50 knees to side 6 inches when finished, 1,700 50 knees to side 6 inches when finished, 1,700 50 knees to side 6 inches when finished 350 Arms to be in length from 6 to 2 feet; in all other respects in the "book of measurement." 5,000 feet hoard measure, No. I white pine, I-inch boards, per M feet, board measure 10,006 feet, hourd measure 10,006 feet, hourd measure 30,000 feet, hoard measure 30,000 feet, hoard measure, No. 3 white pine, 1 inch boards, per M feet, board measure, No. 3 white pine, 1 inch boards, per M feet, board measure. No. 8 white pine, 1 X-inch plank, per M feet, hoard measure. CLASS No. 3 .- Yellow-Pine Plank c feet fine grained southern yellow pine plank stocks, per ubic feet white-ash bust pieces, from 14 to 25 feet long, and not less than 16 inches diameter at the top end, clear of the bank, per cubic fiest ed, board measure, white-ash plank, from 12 to 30 feet long, and 12 to 30 taches wide and 2 inches thick, per 31 feet, measure (All the shows ask to be straight and straight-grained, tough and free from all defects to the straight-grained, from 12 to 50 feet fong, and to average 15 inches wide, per M feet The whole of wind-sha 90 feet long, and to average 16 inches wide, per M feet hord measure. feet, board measure, 0 inch black-wainut plank, 13 to 20 feet long and 15 inches wide, per M feet, hoard measure feet, board measure, 3 inch black-wainut plank, 12 to 20 feet long and 15 inches wide, per M feet, board measure feet, board incasure, 1 inch cherry boards, 12 to 20 feet long and 15 inches wide, per M feet, board measure feet, hoard measure feet, board measure feet, board measure feet, board measure. 10,000 do 1 do 14 do do 14 do do 14 do do 15 do 16 d

CLASS No. 6 .- Black Walnut and

nk, 16 inches while,	TA NAVE-
to be sawed to full seces,) from 12 to 25	95,600 cubic feet white- 60 pieces of white of straight one will
meter, to average 16 middle of the sticks,	the moulding w
uit pieces,) from 12 s diameter, to aver- f the sucks, clear of	White-oak butt pieces 6 pieces, length 35 feet, heel 10 inches—say
rds, 15 to 25 feet long and measure o 15 feet long, and to Estimated at 60 cu-	White can buit pieces 6 pieces, length 33 feet, heel 10 inches—ray For first class sloop 6 pieces, length 24 feet, heel 6 inches—say be furnished at this
tsh Our Rafters.	6 pieces, each piece 22
8 feet long and from	10 do do 18 10 do do 13
wat to select to select To select of end souls	Say 12,360 feet, board The above 44 pieces oak. They are now of pith must be taken out. clear of wane, so that w
ot se ours, and from 5%	any wood ou mean.
e oars, and from 5% ick at the end; to be square at the throat. Its, stains, rot, and e pith.	50 knees, the body and sided 3, 4, and 5 ion got; some of the ab- yond an angle of ni or within a square.
4-inch diameter, per	youd an angle of mor within a square.
5-inch diameter, per	30 pieces of northern lo- inches at the smal
7-inch diameter, per 8-inch diameter, per	C.A.S. No. 2.— 10 butts, each 14 feet is 60 do 10 do To be 6 inches in d removed 300 white-bickory ham square; they are or pith. By the j
9 inch diameter, per 9 inch diameter, per	removed 300 white-bickory hand
14-inch diameter, per m all shakes, cracks,	ESTABLISH STRUMBERS
l over. N. Y.	50 our rafters, 18 feet 50 do 17 d 100 do 16 d 100 do 15 d
de foot	by 1 % inches tnick, and To be free from knots
Measure. nches thick do do	OLASS No. 30,000 cubic feet of long stocks. By the
do ight, free from large ast three inches saw	6 main-topmasts, sixty
re of the heart—say	6 main-topmasts, sixty inches, continued t 14 inches 6 fore-topmasts, fifty-ei continued to 7 fee
s—say 2,500 inches, cet.	6 half main-topsail yar
t long, per M feet to 25 feet long, per M	6 half fore topsail yard diameters 16 inches 4 half-cross Jack yards, ameters 15 inches; 6 jib booms, fifty-five is 15 inches
Measure. M feet	may o, see came to
do do do do	Yellow- 8 half main yards, fifty- butts 19 inche5; er
do do 4 e.	
ic Fbot. 16 feet from butt, and 1,800 cubic feet, per	inches; ends 10 inches; ends 10 inches; ends 10 inches at eac 6 whole fore-topsail ya and 8 inches at eac 6 main-topmasts, fifty-continued to 5 fee inches
feet from butt, and	continued to 5 fer inches 6 fore-topmasts, forty-r continued to 5 fe
ubic feet	inches 6 jib booms, forty-two-t Say 3,790 cubic fee
et bol.	Chass N
from 8 to 16 feet, to cless than 10 inches,	1,500 feet, 18 to 28 fee 1,500 feet, 18 to 28 fe 3,000 feet, 18 to 28 fee 2,000 feet, 18 to 28 fee
oard Measure. 10 to 30 feet long, per	8,000 feet, per M feet Cy 1,000 feet, 26 feet len
ent rs, Cc.	1,000 feet, 26 feet lon 1,000 feet, 26 feet lon 500 feet, 22 feet lon 500 feet, 18 feet lon
inches, to average 8 ach in diameter, per	1,000 feet, 38 feet lon 500 feet, 32 feet lon 500 feet, 18 feet lon 500 feet, 28 feet lon 1,000 feet, 34 feet lon 1,000 feet, 30 feet lon 500 feet, 18 feet lon 1,000 feet, 24 feet lon 1,000 feet, 22 feet lon 1,000 feet, 16 feet lon
50 feet, 15 inches in inches at the top end	1,000 feet, 24 feet lon 1,000 feet, 22 feet lon 1,000 feet, 18 feet lon
r piece ith the bark on, per	1,000 feet, 18 feet for 1,500 feet, 16 to 24 fe 2,000 feet, 16 to 24 fe 1-0,000 feet of 1 inch, t
hes at one end and	22.500 feet. The clm and cypress clear of wane ; no knownd shakes, and other o
raight, clear of knots	CLASS NO
Length.	500 feet, 12 to 18 fee 500 feet, 12 to 18 fee 1,000 feet, 12 to 18 fee 1,000 feet, 12 to 18 fee
	3,000 feet, per M feet The above plan defects, and
	defects, and plank 12,000 feet, board mea 12,000 feet, board mea wide
llA. ber.	25,000 feet, board mea 25,000 feet, per M feet This to be Sus
per cubic foot timber, per cubic	1,000 feet bay wood,
nter. r cubic foot. afters.	1,000 do do 2,000 do do
ch blade, 300 lineal ach blade, 850 lineal	5,000 feet, board mea All of the mahogany Suc
% inch blade, 1,900 5j-inch blade, 1,500	1,000 feet, 4 inches th 4,000 feet, 1 inch thic 1,000 feet, % inch thi
K-iuch blade, 1,400	5,000 feet, per M feet,
er cubic foot	2,000 feet, board mea. All of the above Susquery best quality, per M. CLASS No. 7
	Known as No. 1, or 6,000 feet, board mes 10,000 do do
	50,000 do do 50,009 do do 600 do do
	60,000 do do 16,000 do do 4,000 do do
	196,600 feet. To be free from knot
	Known as No 2, or se
	Known as No 2, or as 10,000 feet, 2 inches thi 10,000 feet, 1 inch thick To be free from shake CLASS
	100 hacmetac knees, 3 inches, per knee.
U. C. and In square.	290 spars, 9 inches diam 90 do 8 do
do do do do do do do do do	90 do 7 do 50 do 6 de 50 do 5 do
do do lest 3 inches ; bodies in secordance with	Say 1,030 inches; to 6 piece-sticks, each 6 inches 9 piece-sticks, each 5
Stocks, whic for st; 90 of the	inches 19 piece-sticks, each inches To be furnished
thes; the remainder ement or 1,000 feet; of this 10 feet 5 inches, and t plank must be of to conform to the	200 spruce poles from 2 feet in length. Equal proportions of
	NAV CLARE No. 1
Stocks. reubic foot. In the long, sided straight, 134 inches, with a cs. in length 39 feet,	Four 10-inch root knee Four 8-inch do
reunic foot. In the long, sided straight, 134 inches, with a es, in length 39 feet, 11 inches the other so 18 of the long est night and square, 16 a to conform to the	White Oak for Two rudder stocks fo
night and square, 16 a to conform to the	CLASS No. 5
wide	10,000 feet, board meas 6,000 feet, board meas 5,000 feet, board meas
	93,000 feet, per M feet. To be free from knots be 12 to 18 inches wide edges.
lengths, and clear	CLARS No. 3
per M feet, board	10,000 feet, board mean inces wide 5,000 feet, board meast 16 inches wide
feet lengths do do	16,000 feet, per M feet. To be free from sap, to square edges and an May 12-1aw-iw
	CONTRACTOR SERVICE AND ADDRESS OF THE PARTY
any Lumber. or 16-feet lengths	BOOK OF THE 1
2	NILES'S REGIST

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hite Ash Our Rafters.
long, per oar rafter.
do do
do do
do do
square at the loom; the blades 6 inches
ad 16 of the length of the rafters.
s, pith, shakes, and other defects.
et, by the cubic foot.
 Pine Spars for Sloop-of- War
5. - White-Ash Plank and Boards.
 sure, I inch thick
 LASS No. 6 .- Mahogany
ick
k, 15, 18, and 90 inches wide
te-Pine Plank and Boords.
No. 8 .- Hacmelac Knees.
  eter, 40 feet in length
each length and size by the piece.
VY.YARD, PENSACOLA.
 do do do = 30 do
 Rudder Stocks-(Per Cubic Foot.)
or frigates—say 330 cubic feet
o sloops—say 155 do
9. White Ash Plank and Boards.
sure, I inch thick, 14 to 36 feet long
sure, 2 inches thick, 14 to 16 feet long
sure, 2 inches thick, 14 to 16 feet lon
 , shakes, splits, sap, and all other
 ire, 1 % inches thick, 25 to 20 feet long, 19 to
  VORLD—An account of all nations, their
statistics, commerce, rise, progress, and
ste in two volumes octavo, 1820.
FRANCK TAYLOR.
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. 4-Elm Plank and Boards.

White Oak Knees-(Per inch.)

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PROPOSALS FOR STATIONERY.

DEFENCEDURE NO. 2.

Exchange page, smale date, or plan family of the serious of the "section of page, smale fails, per ream stope royal, globy page, smale.

So ream shouts gape, smale, and, or plan family of the serious of which the right of cardinal to the walk for the page, smale.

So ream solution gape, smale fails, per ream solven roys, and so the state of the containing to the walk of the containing to the containing the fails of the containing to the containing to the containing the fails of the containing to the containing to the containing the fails of the containing to the containing to the containing the fails of the containing to the containing to the containing the fails of the containing to the containing t
     Radder Stocks.

for first-class frigate;
net diameter, head 24 Inches, net siding 972 cubic feet, per cubic foot.
     net diameter, head 16 inches, net siding at
156 cubic feet, per cubic foot. A diagram will
 Impassive.

of but cuts are to be of the very best white the full rough dimensions. The centre or They are to be got to sharp comers, i. e., then reduced to the next size there will be no
arm to be from 2 to 5 feet in length; to be
ches; an equal proportion of each siding to be
lows 50 knees are to be cut square—that is, be-
tinety degrees; one-half of them to be acute,
To be furnished by the knee.
                                                                                                                                                                                                                                                                                                          So reasus brown wrapping super-royal, per ream

SCHEDULE NO. 3.

100 cards metallic pens, per gross, (Perry's, or such as may be required)

3,000 quills, 89's, per 1,000

3,000 quills, 89's, per 1,000

3 gross back lead pencils, Monroe's or Faber's, per gross

1 dozen red lead pencils, per dozen

1 dozen red tape, No. 21

5 dozen red tape, No. 21

5 dozen do 19

6 dozen do 17

6 dozen do 17

6 dozen do 15

6 dozen do 15

6 dozen do 15

6 dozen sidk taste, narrow dw

1 dozen erasers, Rodgers & Bon's, ivory handle, per dozen

2 dozen penknives, Rodgers & Son's, four blades, do

2 dozen ink in quarts, black, Maynard and Noyes's do

1 pounds wafers, red, per pound

100 United States seals, per 1,000

500 for department seal, per 1,000

500 pounds sealing-wax, best extra superfine, scarlet, per pound

2 pounds india-rubber, prepared, per pound

5 pounds india-rubber, prepared, per pound

5 pounds india-rubber, prepared, per pound

5 pounds seine, do

10 pounds do coarse, for packing do

10 pounds ware, balank toras for prepasals will be furnished at the department to persons applying for them and exery article contained in the schedule. Should any articles be required not enumerated, they are to be furnished at the towest market prices according to quality. Blank toras for proposals will be furnished at the department to persons applying for them and as, without uniformity therein, the department would find it difficult to maske a decidion, none will be taken into consideration unless aubstantially agreeing therewith.

The proposals to be addressed to the "Department of State," and endorsed "Froposals for Stationery." Notice will be given to the person to whom the contract is awarded, who will will and to reject any
     leaf, fine grain, southern yellow-pine plank
   y-six feet in length, parallel diameter 19%
o 7 feet of upper end ; diameter of upper end
                                                                                                                                                                                                                                                                                                        in five days thereafter, to give bond, with two similars.

In head of the department is in all cases to decide whether the terms of the contract have been compiled with, and to reject any structe which may be, in his opinion, of inferior quality, as well as to annuit the contract upon any failure to comply with the terms within a reasonable time.

PADPOSALS WILL ALSO BE RECEIVED during the same period, and sufficet to the same conditions, for the execution of such job printing as may be required by the department for one year from the ist day of july next, consisting of—
                                                                                                                                                                                                                                                                                                                                                                                                                                         Blanks on writing paper.
                                                                                                                                                                                                                                                                                                                                      Demi-size, broadside, per quire
Do half sheet do
Do one page do
Podiscap, broadside, do
Do one page do
Quarto-post do do
nine feet in length, parallel diameter 16 inches,
set of upper end; diameter of upper end 12
                                                                                                                                                                                                                                                                                                                                                                             Circulars and treaties on foolscap writing paper.
 feet in length, centre 15 inches, ends 19 inches
                                                                                                                                                                                                                                                                                                                                        One page on a sheet, printed, per quire
Two do do do do
Three do do do do
Four do do do do
eet long, 7 to 10 inches wide, 1 inch thick
cet long, 7 to 10 inches wide, ¾ inch thick
cet long, 7 to 10 inches wide, ¾ inch thick
et long, 7 to 10 inches wide, ¾ inch thick
                                                                                                                                                                                                                                                                                                                                                                 Circulars and treaties on quarto post writing paper.
                                                                                                                                                                                                                                                                                                                                            One page on a sheet, printed, per quire
Two do do do do
Three do do do do
Four do do do do
The paper for the above to be of the best quality
                                                                                                                                                                                                                                                                                                                        For composition per thousand eme, for small pica
Do do do brevier
For press-work and paper, per token, for royal
Do do do medium
May 30—law4w
                                                                                                                                                                                                                                                                                                                                                                                                          LAW AND AGENCY NOTICE.
                                                                                                                                                                                                                                                                                                                                                                                                                            Worthington G. Snethen
                                                                                                                                                                                                                                                                                                              CONTINUES to practise law in the Supreme Court; to attend to U cases before Congress; to prosecute claims and settle accounts against the departments and boards of commissioners; to procure patents at home and abroad; to obtaine an abroad in the court patents at home and abroad; to collect debt, sity-special facilities, and inheritances, in any part of the sit in loans and slocks and on bond and mort-special surveium engotiates the purchase and sale of loans, lands, and meant rights, in any State of the Union.

Particular attention paid to California land-title cyses coming up to the United States Supreme Court on appeal.

Communications, prepeid, addressed to W. G. Snethen, 5 Carroll Place, Capitol Hill, Washington, D. C., will meet with prompt attention.
et long, 8 to 10 inches wide, 2 inches thick
set thick, 8 to 10 inches wide, 14 inches thick
set long, 8 to 10 inches wide, 14 inches thick
set long, 16 to 20 inches wide, 1 inch thick
                                                                                                                                                                                                                                                                                                     A NEW Route to Pittaburg, via the Baltimore, Susan Quehame, and Prassyliamis Rairisod. —Through to Pittaburg in 33 hours.—An express train of care will leave Calvest station daily with the United State and Care will leave Calvest station daily with the United State and Care will leave Calvest station and it will be connecting with the fast line at Middletown at 1, p. m., arriving at Rairisburg for the westst 2, p. m., arriving at Hollidaysburg at 8, p. m., to dinner.

Hollidaysburg at 8, p. m. At this point passengers have the option of taking either the care to Johnstown, thence by packet boats, or mage direct from Hollidaysburg to Pittsburg.

Tickets will be sold to the following points by this train, to wit: York, Weightsville, Columbia, Marietta, Middletown, Harrisburg, New Port, Millerstown, Pertysville, Lewistown, McVestown, Huntingdon, Hollidaysburg, and Pittsburg.

This train also connects with the Cumberland Valley railroad, which passes Birough Carlisle, Shippensburg, Chambersburg, and other points on this road.

Per the accommodation of passengers from Washington for any of the hove points, the baggage-master of the company will be at the ideas of the Baltimore and thin Kallroad Company on the arrival of the morating cars at 8, s. m., to receive the baggage, which will be sarried free of charge to Calvert station.

ROBERT STEWART, Cottl—diff
     sure.
to be of the very best quality, per M feet.
   Cherry Boards.
sure, 1 inch thick, 16, 18, and 20 inches wide.
                                                                                                                                                                                                                                                                                                        owner of lange in that
market.

He has a family and small capital, and is desirous of engaging in
agriculture. He can give the most satisfactory testimonials of capaci-
ty, integrity, and responsibility, and his general acquaintance is such
as to enable him to control a considerable emigration to Texas.

Any awner of Texas lands who would be inclined to avail himself
of such an arrangement can be placed in correspondence with the
advertiser, and get suitable responses, by addressing, post paid,
advertiser, and get suitable responses, the MG GOULDIN,
General agent and collector, Richmond, Virginia.
                         24 . do
12 to 14 feet long, 16 to 22 inches wide
13' inches title
1 inches title
1 inch thick
12to 26 feet long, 16 to 32 inches wide,
Inch thick
$\frac{1}{2}\text{inch thick}$
                                                                                                                                                                                                                                                                                                                                                                                                                          General agent and collector, Richmon
                                                                                                                                                                                                                                                                                                     CHARLES SEXTON. Attorney and Counseller-at-
Law, offers his professional services in the Sapreme Court of
the United States, in claims before the Court of Counsissioners, and
in claims against the various departments of the general govern-
ment and before Congress, in procuring patents, in obtairing pen-
sions and bounty links, in collecting debts and inherisances, and
negotisting the purease and sales of lands in any part of the United
States, especially prosecuting claims before the court of commis-
sionners under the same and so I lands in any part of the United
States, especially treaty with Mexico, is prepared to give his full ti-
tention of the Californis land title cases coming up in the United
States, suppress County on appeal.

The latest maps of the States and Territories, compiled from the
surveys of the General Land Office, and statistics information, em-
bracing the improvements and population of the Territories and the
impostant towns is the United States, agreeably to the late consus,
can be obtained at his office on 15th street, opposite the Treasury
Ruilding, Washington, D. C.

Hefersures: Hon, Justin Benterfield, Washington city; his excel-
lency Alexander Ramsey, St. Paul, Minnesona; John B. Livingston,
attorney atlaw, New York city; Peter H. Burnet, attorney-at-law,
Alviso, Childrini; Messrs. Thomas Cowperthwait & Co., Phila
delphia; Messrs. A. P. Ladew & Co., St. Louis; Messrs. G. Aber
nathy & Co., Oregon City.

Peb 8—2aw Im

D. H. HOOE & CO., Wholesale and Retail Dealers in
     s, shakes, sap, and other defects, per M feet.
   to 4 feet arms, 5 feet body, to side from 4 to
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York, Wrighteville, Columbia, Marietta, Middletown, Harrisone, New Port, Millerstown, Perrysville, Lewistown, McVeystown, Huntingdon, Hollidaysburg, and Pittsburg.

This train also connects with the Cumberland Valley railroad, which passes Brough Carlisle, Shippensburg, Chambersburg, and other points on this road.

Per the accommodation of passengers from Washington for any of the shove points, the baggage master of the company will be at the depth of the Baltimore and Ohio Railroad Company on the arrival of the moraing cars at 8, a. m., to receive the baggage, which will be sarried free of charge to Calvert station.

ROBERT STEWART,
Ticket Agent.

TOO WNICHS of Lands in Texas.—A gentleman in Virginia who is a good surveyor and lawyer, desires to remove to Texas the present season, and would like to become the agent for some the gent for some the sonators with a view to bring them into

55 feet in length, diameter 1/5 from butt, 13

D 18. HOOR & CO., Wholesale and Retail Dealers in 1. So feet in length, diameter 1/5 from butt, 11

by the piece
1/5 for 1/5 from butt, 11

by the piece
1/5 for 1/5 from 1/

N EW, good and cheap edition of the Waverly Novels, embracing the author's last corrections, prefaces, and notes, to be completed in B voie. Parts I and 2 just received, Bistory of Virginia; by T. H. Arthur and W. H. Carpenter. Cooper's Lectures on the Principles and Practice of Surgery. 1 vol. 5vo.

General Agency and Law Office at Washington, DE SELDING & WYLIE,

No. 1 Told's Buildings, Pennsylvenia accesse, next door west of Brown's Hotel, Washington, D. C.

(HAS. DE SELDING & ANDREW WYLIE, Jr., having formed U a co partnership for the purpose of prosecuting claims before Congress, the executive departments, or before any board of commissioners appointed for the adjustment of spotiations or other calimas, or against any foreign government, are perpared to give their full and faithful attention to all business that may be intrusted to their charge. They will also attend to Salaining pensions, bounty land, return duties, or claims arising under contracts, treaties, or otherwise; i buying and selling real estate, collecting private claims, rents, &c.

North of the base line and west of the fourth principal meridian. Townships twenty-ecven, twenty-eight, twenty-nine, range one. Townships twenty eight, twenty-nine, range two.

North of the base line and east of the fourth principal meridian.

Townships twenty-eight, twenty-eight, twenty-nine, range one.

Townships twenty-eight, twenty-nine, range two.

Townships twenty-eight, twenty-nine, range three.

Townships twenty-eight, twenty-nine, range three.

Townships twenty-eight, twenty-nine, range four.

Townships twenty-eight, twenty-nine, range four.

Townships twenty-six, twenty-seven, twenty-eight, twenty-nine, range dventy-seven, wenty-eight, twenty-nine, range dventy-six, twenty-seven, twenty-eight, twenty-nine, range was a second control of the seventy-six.

Townships twenty-six, twenty-seven, twenty-eight, twenty-nine, nage at:
Townships twenty two, twenty-three, twenty four, twenty-five, twenty-six, twenty-seven, sneety-sight, range seven.
Townships twenty, beenty-one, trenty-twe, twenty-three, twenty-four, twenty-five, twenty-six, twenty-twenty-four, twenty-five, twenty-six, twenty-twenty-four, twenty-five, twenty-six, twenty-twenty-four, freenty-three, twenty-four, twenty-five, twenty-twenty-four-fiventy-fiven

North of the base line and cast of the third principal meridian.

Townships seventeen, eighteen, mineteen, twenty, twenty-one, twenty-twe, twenty-thees, twenty-fave, twenty-five, twenty-five, twenty-twenty

Wenty seven, twenty-eight, twenty-nine, thirty, range seven.

North of the base line and west of the second principal meridian.

Townships therity, range twelve.

Townships therity, range twelve.

Townships therety, twenty-seen, twenty-sight, twenty-nine, thirty, range thirteen.

Townships twenty three, twenty-sien, twenty-sie, twenty-siz, twenty-seven, twenty-sight, twenty-nine, thirty, range fourteen.

At the land office at VANDALIA, commening on Monday, the second dey of August next, for the disposal of such sections and park of sections, being the odd numbers above referred to, as are situated in the undermentioned townships, to wil!

North of the base line and east of the third principal meridian.

Townships one, two, three, four, five, six, seven, eight, nine, ten, eleven, twelve, thirteen, fourteen, filteen, saxteen, range two.

Townships one, two, three, four, five, six, seven, eight, nine, ten, sixteen, range three.

Townships three, four, five, six, seven, range five.

Townships fore, rise, six, seven, eight, nine, ten, eleven, twelve, thirteen, fourteen, fifteen, sixteen, tange six.

Townships six, seven, eight, nine, ten, eleven, twelve, thirteen, fourteen, fifteen, sixteen, tange six.

Townships six, seven, eight, nine, ten, eleven, twelve, thirteen, fourteen, fifteen, sixteen, tange seven.

Townships six, seven, eight, nine, ten, eleven, twelve, thirteen, fourteen, fifteen, sixteen, tange seven.

Townships six, seven, eight, nine, ten, eleven, twelve, thirteen, fourteen, fifteen, sixteen, tange seven.

Townships six, seven, eight, nine, ten, eleven, twelve, then, ten, eleven, twelve, the first can, fourteen, flurteen, fourteen, fifteen, sixteen, tange seven.

Townships sone, two, three, four, five, six, seven, eight, nine, ten, eleven, twelve, thirteen, fourteen, thirteen, fourteen, fifteen, eleven, twelve, the first can, fourteen, flurteen, fourteen, eight, nine, ten, eleven, twelve, thirteen, fourteen, fifteen, eleven, twelve, the first canner.

North of the base line and west of the third principal meridian.

Townships one, how, three, Jone, fee, sig, seems, eight, nine, ten, eleven, feeche, thirteen, range one.

Township one, range two.

At the land office at PALESTINE, commencing on Monday, the sixteenth day of August next, for the disposal of such sections and parts of sections, being the old numbers above referred to, as are situated in the undermensioned townships, its wit:

North of the base line and east of the third principal meridian.

Townships twelve, thirteen, fourteen, fifteen, sixteen, range line.

Lands reserved for schools, military, or other purposes, will be excluded from sais.

The lands will be sold subject to the right of way granted by the said act of 20th September, 1850, to the State of Hilmols for said sultroad and its branches, not exceeding one handred feet on each side thereof.

Each saie will be kept open for a time sufficient to admit of offering all the lands, but not exceeding two weeks; and applications to make private entries of the lands to be offered under this proclamation will not be received until after the close of the public saie.

Given under my hand at the city of Washington, the third day of April, A. D. 1852.

MILLARD FILLMORE.

MILLARD PILLMORE.

ich have not been selectus and such as selectus and such as su

Writing paper, made of linen, laid or wove, white or time

Writing paper, made of linen, laid or wove, white or bine.

CLASE NO. L.

80 reams (olio post, satin or plain finish, faint lined and trimmed, to weigh not less than 17 lbs. per ream.

129 reams (olio-paper), hand-made, faint lined and trimmed, to weigh not less than 12 lbs. per ream.

50 reams (oolio-pp, machine, faint lined and trimmed, to weigh not less than 12 lbs. per ream.

15 reams foolio-pp, paletin, hand-made, faint lined and trimmed, to weigh not less than 12 lbs. per ream.

10 reams foolio-up, piletin, hand-made, faint lined and trimmed, to weigh not less than 12 lbs. per ream.

8 reams foolio-up, piletin, hand-made, faint lined, garden paters, commonly know, hand-made, faint lined, garden paters, commonly know, hand-made, piletin, faint lined three sides, per ream quarto post, hand-made, piletin, faint lined three sides, per ream quarto post, hand-made, piletin, faint lined four sides, per ream quarto post, French, faint lined four sides, per ream do reams quarto post, French, faint lined three sides, per ream do reams quarto post, French, faint lined three sides, per ream do reams quarto post, French, faint lined three sides, per ream do reams quarto post, French, faint lined three sides, per ream do reams quarto post, French, faint lined three sides, per ream line do line do

CLASS No. 2. 3 reams royal paper, for books, per ream
3 reams medium paper, for books, per ream
50 reams copying paper, do do
125 reams envelope paper, yellow or buff, royal, per ream
15 reams do do flat cap, white or blue, do
3 reams large brown anvelope, per ream
30 reams blotting-paper, royal, do
30 reams blotting-paper, royal, do

cards or all other manufacture in use,
cards gross metallic petus, best quality, per gross
5,000 quilts, No. 80, per thousand
40 quilts, No. 70. do
4 dozen ever-pointed silver pencils, with gold
dozen
5 dozen gold peas, Brown's, or equal, per dozen
2 dozen gilver cases for the same,
do
15 gross of leads for ever-pointed pencils, assorted
gross
75 dozen best black lead pencils, per dozen
10 dozen red-lead pencils,

CLASS No. 4. CLASS No. 4.

20 dozen folders, ivory, 9-inch, per dozen
450 red tinen tape, assorted, do
60 dozen sik taste, assorted colors and widths, in hanks,
dozen
2 dozen pounce boxes, of ivory, per dozen
10 dozen do cocon.

a dozen pounce nozes, of ivory, per dozen
10 dozen do cocou, do
12 dozen sand-hozes do do
13 dozen sand-hozes do do
15 dozen wafer stands, or bozes, cocon, per dozen
15 dozen exaters, Rodgers & Bons', ivory handles, per dozen,
20 dozen penknives, Rodgers and Bons', or equal, 4 blades,
buck-horn or pearl handles, per dozen, genuine
20 dozen wafer stamps, lvory handles, per dozen, genuine
5 dozen do lignumvite handles, per dozen
5 dozen do lignumvite handles, per dozen
6 dozen office shears, 1 linches,
6 dozen office selessors,
60

CLASS No. 5.

6 dozen office sciences,

12 dozen inkstands, out-glass, recently invented fountain, movable tops, per dozen

9 dozen inkstands, cast-fron, per dozen

4 dozen French pump china inkstands, per dozen

15 gallons best ink, black, the department to have choice of the market, per gallon

600 hottles ink, black, the department to have choice of the market, per quart

6 quarts ink, red, the department to have choice of the market, per quart

50 bottles ink, blue, the department to have choice of the market, per quart bottle

500 bottles ink, plue, the department to have choice of the market, per quart bottle

75 bottles enrymae ink, small size, French, or equal

300 bottles ink, best copying, in & pint bottles, per bottle

CLASS NO. 6.

10,000 wafers, large red, for department seal, per thousand

CLASS No. 6,

10,000 wafers, large red, for department seal, per thousand
100 pounds sealing wax, best extra superfine, searlet, pe
15 pounds sealing wax, black, per pound
25 pounds Indis rubber, prepared, per pound
3 pounds do upprepared, per pound
207 quarts black sand, per quart

150 o unces pounce, per ounce
1 dozen ladia ink, best, per dozen
2 dozen camel's hair pencils, per dozen, assorted
100 pounds twine, linen, per pound
100 pounds twine, oction,
0,000 pocket envelopes, of white or yellow paper, of the forest control of the forest co

PRINTING.

PRINTING.

The printing of all kinds which may be required to be execute for the use of the Treasury Department, or any of the offices thereof whether the same be circulars, instructions, warrants, forms, returns blanks, solid matter or not, leaded, rule-work, or rule-and-fave work, faint ruling or lining, and red ruling or lining, or by whater mane, title, or description the name shall be known to or usual

On every other description of paper, not designated above, but to be so by the office ordering it, whether circulars, instructions, warrants, forms, returns, he,, as specified in the first paragraph, for—

ED. N. ROACH, Reg. Wills.